

**AMENDMENTS TO THE SPECIFICATION**

Paragraph at page 5, line 21 to page 6, line 4:

Also, in the method for manufacturing a monolithic piezoelectric part according [[.Expression 2. ion,]] to the present invention, the B site component may further contain Ti, Zr, and ions other than Ti and Zr with the piezoelectric ceramic powdered raw material generated by controlling the average valence of the B site component so as to satisfy Expression 2,

Expression2

$$4.000 < \frac{\sum_{n=1}^i a_n b_n}{\sum_{n=1}^i b_n} < 4.100$$

wherein the valence of ions  $M_n$  ( $n = 1, 2, 3, \dots, i$ ) included in the B site component is represented as  $a_n$  ( $n = 1, 2, 3, \dots, i$ ), and the molar ratio of  $M_n$  is represented as  $b_n$  ( $n = 1, 2, 3, \dots, i$ ).